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Teacher's Name:

Teacher Room Number:

Phone:

Fax:

Email:

Webpage:

Hours Available:

Career Cluster: Arts, A/V Technology, & Communications Cluster

CIP Code: 500408

Course Number and Title: 5455 Interior Design 1

Course Description: Interior Design I focuses on the study of interior planning with emphasis on the basics of design. Students will develop a global view and weigh design decisions within the parameters of ecological, socio-economic, and cultural contents. Concepts are applied with hands-on learning experiences as students study career paths, design, products, materials, and professionalism. Projects are integrated throughout the course work. Computer access is strongly recommended for this course. The Family and Consumer Sciences student organization Family, Career, and Community Leaders of America (FCCLA) greatly enhances this curriculum.

Grade Level:

Carnegie Units:

(Regulation 43-232: High School Credit - A school may award one unit of credit for an academic standards-based course that requires a minimum of 120 hours of instruction.)

Prerequisite:

National Assessment/Credential:

South Carolina State Standards/Indicators

Unit 1: Topic: CAREER PATHS

Amount of Time:

State Standard:

1. Analyze career paths within the interior design industry.

Indicators:

- 1. Determine the roles and functions of professionals engaged in housing, interiors, and furnishings careers.
- 2. Explore opportunities for employment and entrepreneurial endeavors.
- 3. Investigate education and training requirements.
- 4. Identify attributes of professional interior designers.

Unit 2: Topic: DESIGN BASICS

Amount of Time:

State Standard:

1. Identify architectural styles and furniture design throughout history.

Indicators:

- 1. Identify major time periods affecting buildings and furnishings.
- 2. Analyze building characteristics for time, location, resources, and events.
- 3. Differentiate historical furnishing styles.

Amount of Time:

State Standard:

2. Analyze the application of the elements and principles of design.

Indicators:

- 1. Analyze furniture, architecture, or accessories for elements and principles of design components.
- 2. Design a space applying color theory and lighting basics.
- 3. Evaluate the effects that the elements and principles of design have on aesthetics and function.
- 4. Determine the psychological impact that the elements and principles of design have on individuals.

Amount of Time:

State Standard:

3. Create designs with various media.

Indicators:

- 1. Demonstrate sketching and free hand drawing skills.
- 2. Explore color media applications.
- 3. Critique computer-aided design programs.
- 4. Apply creative strategies in design.

Unit 3 Topic: PRODUCTS AND MATERIALS

Amount of Time:

State Standard:

1. Evaluate interior furnishings and products in meeting specific design needs.

Indicators:

- 1. Determine the specific design needs.
- 2. Identify the characteristics of furnishings and products for a certain design need.

- 3. Select appropriate products to meet the needs of green design, universal design and other special needs groups
- 4. Select appropriate materials and products on the basis of the properties and performance criteria.
- 5. Apply measuring, estimating, and pricing skills.
- 6. Select appropriate manufacturers products and materials.
- 7. Recognize safety, health, and environmental issues.

Unit 4 Topic: PROFESSIONALISM

Amount of Time:

State Standard:

1. Analyze professional practices.

Indicators:

- 1. Demonstrate:\
 - a. appropriate dress.
 - b. firm handshake.
 - c. proper eye contact.
 - d. forthright approach.
 - e. ability to act and respond appropriately.
- 2. Employ teamwork and leadership skills to enhance work environment.
- 3. Describe ethical and collaborative business practices.
- 4. Evaluate the mission, goals and objectives of professional organizations in interior design.
- 5. Research emerging career specializations in interior design.
- 6. Discuss the upcoming trends of the profession.
- 7. Summarize safety regulations in professional practices.

Course Outline

	Unit/Lesson	Textbook		Unit/Lesson	Textbook
		Chapter			Chapter
Week 1			Week 10		
Week 2			Week 11		
Week 3			Week 12		
Week 4			Week 13		
Week 5			Week 14		
Week 6			Week 15		
Week 7			Week 16		
Week 8			Week 17		
Week 9			Week 18		

Academic Alignments:

Course content is aligned with the following academic subject areas:

English Language Arts Health and Safety Education Technology
Earth Science Elementary Algebra Physics
Economics Geometry Biology
Chemistry Intermediate Algebra Data Analysis

Chemistry Intermediate Algebra Data Analysis
Physical Science Precalculus Global Studies

Textbook(s):

Evaluation and Grading:

1. Grading System:

2. Grading Scale:

A = 100 - 93
B = 92 - 85
C = 84 - 77
$\mathbf{D} = 76 - 70$
$\mathbf{F} = \mathbf{69 - below}$
Make-up Policy and Extra Help:
Supplies Needed:
Classroom Expectations:
Classroom Procedures:
Student Organization:
Collaborative Partnerships:
Advisory Corneils The advisory council mosts true times non-year and during the

Advisory Council: The advisory council meets two times per year, once during the fall semester and once during the spring semester. All parents are invited to join our advisory council. Please contact me if you are interested.

Business/Community Connections: Businesses and community representatives are invited to serve on our advisory council. We encourage our local businesses and community representatives **to** provide speakers, field trip opportunities, donations, and other resources to support students in the school to work transition.

Dual Credit/Articulation Opportunities (Transition Strategies for Middle School):

Service Learning Projects:		
Extended Learning Opportunities:		

21st Century Skills

http://www.p21.org/index.php?option=com_content&task=view&id=254&Itemid=120

The elements listed below are 21st Century Student Outcomes representing skills, knowledge and expertise students should master to succeed in work and life in the 21st century. These elements are incorporated throughout the course content.

Core Subjects and 21st Century Themes	Learning and Innovation Skills		
 English, reading or language arts World languages Arts Mathematics Economics Science Geography History Government and Civics 	 Creativity and Innovation Think Creatively Work Creatively with Others Implement Innovations Critical Thinking and Problem Solving Reason Effectively Use Systems Thinking Make Judgments and Decisions Solve Problems Communication and Collaboration Communicate Clearly Collaborate with Others		
Information, Media and Technology Skills	Life and Career Skills		
 Information Literacy Access and Evaluate Information Use and Manage Information Media Literacy Analyze Media Create Media Products ICT Literacy Apply Technology Effectively 	 Flexibility and Adaptability Adapt to Change Be Flexible Initiative and Self-Direction Manage Goals and Time Work Independently Be Self-directed Learners Social and Cross-Cultural Skills Interact Effectively with Others Work Effectively in Diverse Teams Productivity and Accountability Manage Projects Produce Results Leadership and Responsibility Guide and Lead Others Be Responsible to Others 		

CHECKLIST

Please check each item you have read and understand:

Syllabus Categories	Parent	Student
Course Description		
Unit Topics/Course Standards/Indicators		
National Assessments		
Course Outline		
Academic Alignments		
Textbook		
Evaluation and Grading		
Make-up Policy and Extra Help		
Supplies Needed		
Classroom Expectations		
Classroom Procedures		
Student Organization		
Collaborative Partnerships		
Dual Credit and Articulation Opportunities		
Service Learning Projects		
Extended Learning Opportunities		
21 st Century Skills		

Please refer to contact information on the first page if you have any questions. Your signature below verifies that you have read, understand, and agree with the contents of this syllabus.

Student Signature:	Date:
Student Printed Name:	
Parent Signature:	Date:
Parent Printed Name:	